Oregon SNOTEL Current Snow Water Equivalent (SWE) % of Normal Feb 01, 2015 Hood, Sandy, Umatilla, Walla Walla, Willow **Lower Deschutes** Grande Ronde Powder, Burnt, **Current Snow Water** Equivalent (SWE) **Imnaha** 47 **Basin-wide Percent** 14 Enterprise Portland of 1981-2010 Median 677 unavailable * Salem <50% Willamette 50 - 69% 61 Baker City 70 - 89% 16 John Day 27 90 - 109% 110 - 129% Malheur Eugene 130 - 149% Bend **58** >=150% **Upper Deschutes,** Crooked Burns 3 Lake County, Rogue, Umpqua **Goose Lake** 71 * Data unavailable at time of posting or measurement is not representative at this 76 177 time of year Harney Klamath 43 **Provisional Data Owyhee** Subject to Revision 16 Medford Miles 0 10 20 40 60 80 100 The snow water equivalent percent of normal represents the current Prepared by: snow water equivalent found at selected SNOTEL sites in or near the basin USDA/NRCS National Water and Climate Center compared to the average value for those sites on this day. Data based on Portland, Oregon

http://www.wcc.nrcs.usda.gov

the first reading of the day (typically 00:00).